

	Ref #	Search Text	Hits
1	S1	gradation	55816
2	S2	(low adj1 pass or lowpass) adj1 filter\$4	104832
3	S3	gradation same ((low adj1 pass or lowpass) adj1 filter\$4)	185
4	S4	gradation and ((low adj1 pass or lowpass) adj1 filter\$4)	919
5	S5	maximum or minimum	2848858
6	S6	yellow with cyan with magenta with green with filter\$4	1619
7	S7	(gradation and ((low adj1 pass or lowpass) adj1 filter\$4)) and (maximum or minimum)	660
8	S8	(gradation and ((low adj1 pass or lowpass) adj1 filter\$4)) and (yellow with cyan with magenta with green with filter\$4)	5
9	S9	gradation near2 correct\$4	3104
10	S10	((low adj1 pass or lowpass) adj1 filter\$4) and (gradation near2 correct\$4)	118
11	S11	(((low adj1 pass or lowpass) adj1 filter\$4) and (gradation near2 correct\$4)) and (yellow with cyan with magenta with green with filter\$4)	0
12	S12	(((low adj1 pass or lowpass) adj1 filter\$4) and (gradation near2 correct\$4)) and (maximum or minimum)	91
13	S13	(gradation near2 correct\$4) and filter\$4	744
14	S14	(gradation near2 correct\$4) AND (yellow with cyan with magenta with green with filter\$4)	14
15	S15	((gradation near2 correct\$4) and filter\$4) AND (yellow with cyan with magenta with green with filter\$4)	14
16	S16	("4825293" "5162914" "5221963" "5309243" "5517242" "5633677" "5638118" "5801773").PN.	8
17	S17	"6078357".URPN.	2
18	S18	("4340911" "4731662" "5012333" "5123059" "5351306" "5414538").PN.	6
19	S19	"6101273".URPN.	19
20	S20	(((("4340911" "4731662" "5012333" "5123059" "5351306" "5414538").PN.) or "6101273".URPN.) and ((gradation near2 correct\$4) or ((low adj1 pass or lowpass) adj1 filter\$4))	5
21	S21	("4239385" "4394089" "4794531" "5012333" "5319719" "5778054" "5907642").PN.	7
22	S22	"6118907".URPN.	1
23	S23	gradation near1 correct\$4	2573
24	S24	(gradation near1 correct\$4) same contrast	189
25	S25	(low or high) near5 (level or brightness or luminance)	648030

	DBs
1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
16	USPAT
17	USPAT
18	USPAT
19	USPAT
20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	USPAT
22	USPAT
23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Search Text	Hits
26	S26	((gradation near1 correct\$4) same contrast) same ((low or high) near5 (level or brightness or luminance))	10
27	S27	((gradation near1 correct\$4) same contrast) and ((low or high) near5 (level or brightness or luminance))	53
28	S28	(((gradation near1 correct\$4) same contrast) and ((low or high) near5 (level or brightness or luminance))) not (((gradation near1 correct\$4) same contrast) same ((low or high) near5 (level or brightness or luminance)))	43
29	S29	(suppress\$4 or compress\$4) near1 dynamic adj1 range	814
30	S30	(gradation near2 correct\$4) same average	107
31	S31	((suppress\$4 or compress\$4) near1 dynamic adj1 range) and ((gradation near2 correct\$4) same average)	1
32	S32	(suppress\$4 or compress\$4) with dynamic adj1 range	3752
33	S33	((gradation near2 correct\$4) same average) and ((suppress\$4 or compress\$4) with dynamic adj1 range)	9
34	S34	(gradation near2 correct\$4) same ((low adj1 pass or lowpass) adj1 filter\$4)	22
35	S35	((suppress\$4 or compress\$4) with dynamic adj1 range) and ((gradation near2 correct\$4) same ((low adj1 pass or lowpass) adj1 filter\$4))	10
36	S36	level or brightness or luminance	2808479
37	S37	average near1 (level or brightness or luminance)	13130
38	S38	(gradation near2 correct\$4) and (average near1 (level or brightness or luminance))	67
39	S39	(gradation near2 correct\$4) same (average near1 (level or brightness or luminance))	24
40	S40	(gradation near2 correct\$4) with (average near1 (level or brightness or luminance))	10
41	S41	(maximum or minimum) near2 (level or brightness or luminance)	92960
42	S42	(gradation near2 correct\$4) with ((maximum or minimum) near2 (level or brightness or luminance))	26
43	S43	taizo.in. and yasuo.in.	115
44	S44	(taizo.in. and yasuo.in.) and gradation	1
45	S45	"253289".pran.	0
46	S46	"61253289".pran.	0
47	S47	("4365304" "4792979" "4903145" "4941037" "4963036" "5065247" "5065248" "5075767" "5075778" "5239378" "5241386" "5289282").PN.	12

	DBs
26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
47	USPAT

	Ref #	Search Text	Hits
48	S48	"5517333".URPN.	7
49	S49	region or area or blocks!	4607071
50	S50	((("4365304" "4792979" "4903145" "4941037" "4963036" "5065247" "5065248" "5075767" "5075778" "5239378" "5241386" "5289282").PN.) or "5517333".URPN.) and (region or area or blocks!)	17
51	S51	gradation	57312
52	S52	((("4365304" "4792979" "4903145" "4941037" "4963036" "5065247" "5065248" "5075767" "5075778" "5239378" "5241386" "5289282").PN.) or "5517333".URPN.) and (region or area or blocks!)) and gradation	11
53	S53	(region or area or blocks!) with gradation	7783
54	S54	low adj1 pass same ((region or area or blocks!) with gradation)	20
55	S55	"161143"	28
56	S56	gradation	57332
57	S57	average\$4 near3 (neighbor\$4 or adjacent\$4 or area or block) with gradation	94
58	S58	average\$4 near3 (brightness or luminance) with gradation	87
59	S59	gradation near2 correct\$4	3212
60	S60	pulsat\$4 or puls\$4	1104377
61	S61	(gradation near2 correct\$4) and (pulsat\$4 or puls\$4)	635
62	S62	(low adj1 pass or lowpass) adj1 filter\$4 or averag\$\$	1117144
63	S63	(pulsat\$4 or puls\$4) same ((low adj1 pass or lowpass) adj1 filter\$4 or averag\$\$)	74060
64	S64	(gradation near2 correct\$4) same ((pulsat\$4 or puls\$4) same ((low adj1 pass or lowpass) adj1 filter\$4 or averag\$\$))	1
65	S65	(gradation near2 correct\$4) and ((pulsat\$4 or puls\$4) same ((low adj1 pass or lowpass) adj1 filter\$4 or averag\$\$))	45
66	S66	(gradation near2 correct\$4) same ((low adj1 pass or lowpass) adj1 filter\$4 or averag\$\$)	142
67	S67	(gradation near2 correct\$4) with ((low adj1 pass or lowpass) adj1 filter\$4 or averag\$\$)	70
68	S68	gradation adj3 (curve or function)	1156
69	S69	((low adj1 pass or lowpass) adj1 filter\$4 or averag\$\$) same (gradation adj3 (curve or function))	60
70	S70	("5517333").PN.	2

	DBs
48	USPAT
49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
68	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
69	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
70	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Search Text	Hits
71	S71	("6111980").PN.	2
72	S72	(gradation near2 correct\$4) and (pulsat\$4 or puls\$4)	635
73	S73	long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)	2536282
74	S74	((gradation near2 correct\$4) and (pulsat\$4 or puls\$4)) and (long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4))	249
75	S75	(gradation adj2 correction) and (pulsat\$4 or puls\$4)	377
76	S76	(long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)) and ((gradation adj2 correction) and (pulsat\$4 or puls\$4))	161
77	S77	((low adj1 pass or lowpass) adj1 filter\$4) and (gradation near2 correct\$4)	124
78	S78	((long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)) and ((gradation adj2 correction) and (pulsat\$4 or puls\$4))) and (((low adj1 pass or lowpass) adj1 filter\$4) and (gradation near2 correct\$4))	24
79	S79	(long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)) and camera	82568
80	S80	(gradation adj2 correction)	1827
81	S81	((long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)) and camera) and ((gradation adj2 correction))	128
82	S82	((gradation adj2 correction) and (pulsat\$4 or puls\$4)) and (((long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)) and camera) and ((gradation adj2 correction)))	45
83	S83	(((low adj1 pass or lowpass) adj1 filter\$4) and (gradation near2 correct\$4)) and (((long adj1exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)) and camera) and ((gradation adj2 correction)))	18
84	S84	(long or normal) adj1 exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4)	16
85	S85	((gradation adj2 correction)) and ((long or normal) adj1 exposure\$2 with short adj1 exposure\$2 same (frequency or modulat\$4))	0
86	S86	(long or normal) adj1 exposure\$2 with short adj1 exposure\$2	280
87	S87	((long or normal) adj1 exposure\$2 with short adj1 exposure\$2) and camera	126

	DBs
71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
73	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
76	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
77	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
78	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
79	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
84	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
85	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
86	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Search Text	Hits
88	S88	((long or normal) adj1 exposure\$2 with short adj1 exposure\$2) and camera) and green	22
89	S89	color adj1 difference	24587
90	S90	((long or normal) adj1 exposure\$2 with short adj1 exposure\$2) and camera) and (color adj1 difference)	4
91	S91	((gradation adj2 correction)) and (((long or normal) adj1 exposure\$2 with short adj1 exposure\$2) and camera) and (color adj1 difference))	0
92	S92	color adj1 camera and (yellow with cyan with green with magenta)	158
93	S93	double adj1 sampl\$4	2482
94	S94	(color adj1 camera and (yellow with cyan with green with magenta)) and (double adj1 sampl\$4)	11
95	S95	brightness with color	27850
96	S96	((color adj1 camera and (yellow with cyan with green with magenta)) and (double adj1 sampl\$4)) and (brightness with color)	2
97	S97	((double adj1 sampl\$4) with modulat\$5) same brightness	0
98	S98	((double adj1 sampl\$4) with modulat\$5) same luminance	1
99	S99	(double adj1 sampl\$4) with modulat\$5	57
100	S100	((color adj1 camera and (yellow with cyan with green with magenta)) and ((double adj1 sampl\$4) with modulat\$5))	0
101	S101	modulated near3 color with (brightness or luminance)	1068
102	S102	(color adj1 camera and (yellow with cyan with green with magenta)) and (modulated near3 color with (brightness or luminance))	7
103	S103	camera and (yellow with cyan with green with magenta)	3384
104	S104	(color adj1 difference) and (camera and (yellow with cyan with green with magenta))	337
105	S105	(modulated near3 color with (brightness or luminance)) and (camera and (yellow with cyan with green with magenta))	19
106	S106	bit with smaller with output with ((gradation adj2 correction))	0
107	S107	bit with smaller with output	1970
108	S108	(bit with smaller with output) and ((gradation adj2 correction))	3
109	S109	((low adj1 pass or lowpass) adj1 filters!) and (gradation near2 correct\$4)	35
110	S110	("4150401" "4450483" "4509195").PN.	3

	DBs
88	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
90	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
91	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
93	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
95	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
96	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
97	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
99	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
101	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
106	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
107	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
108	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
109	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
110	USPAT

	Ref #	Search Text	Hits
111	S111	"4841374".URPN.	21
112	S112	gradation	57369
113	S113	gradation and (((("4150401" "4450483" "4509195").PN.) or "4841374".URPN.)	6
114	S114	gradation near2 correct\$4	3212
115	S115	size near2 (area or range)	177658
116	S116	(low adj1 pass or lowpass) adj1 filter\$4	107419
117	S117	(size near2 (area or range)) with ((low adj1 pass or lowpass) adj1 filter\$4)	15
118	S118	(gradation near2 correct\$4) and ((size near2 (area or range)) with ((low adj1 pass or lowpass) adj1 filter\$4))	0
119	S119	(size near2 (area or range)) with average\$2	13245
120	S120	(gradation near2 correct\$4) and ((size near2 (area or range)) with average\$2)	7

	DBs
111	USPAT
112	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
114	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
115	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
117	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
119	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23	"5517333"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:47
L2	5	"20040175054"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:46
L3	9	"6252995"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:47
L4	321	gradation same ((low adj1 pass or lowpass) adj1 filter\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:51
L5	11125744	@ad>"19981119" not (continua\$6 or provision\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:52
L6	5232	gradation near2 correct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:56
L7	2061	color near2 correct\$4 same correct\$4 near2 (brightness or luminance or Y)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:56
L8	206	6 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:57

EAST Search History

L9	26	4 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:57
L10	7	9 not 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:59
L11	19	9 not 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 10:59
L12	26583	low adj1 pass adj1 filters!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 12:49
L13	1319	(Multiple or plurality) adj3 (low adj1 pass adj1 filter\$4 or LPF)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 12:49
L14	65	6 and 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 12:50
L15	13	6 and 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 12:50
L16	23	14 not 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 13:03

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L17	4	15 not 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 12:50
L18	42	14 not 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 13:04
L19	9	15 not 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 13:03